

Goodwin Elementary Announcements & Events

Notices for 5/27/16

- BOX TOP\$ Collection Deadline is Wednesday,
 June 1st
- Goodwin Library Book Swap June 6th-10th
 <u>Deadline to Bring in Books is Wednesday, June</u>
- Friends of the Mansfield Library Book Sale Saturday, June 4th 9am-4pm--One Day Only
- Mansfield Parks & Recreation's Summer Art & Sports Camps

• Mad Science of Western New England Local **Summer Programs**



Dear Goodwin Families,

We are running one more BOX TOP collection for this year and we need everyone's help!

Please send in all of your Box tops in with your child by **Wednesday June 1st**.

Please **cut** your Box Tops along the dotted line (see picture). Please **do not send** in ripped or torn box tops or any box tops where the product acronym or expiration date is not legible.

To save time, we would really appreciate it if you could group your box tops in **bundles of 50 (or less)**. You can use rubber bands, ziplock baggies, small envelopes etc. Please write the number of box tops contained in each bundle (see picture).

The class that will have collected the most box tops will win a pizza party!

Thank you for all your help!!

The Box Top Coordinators

Barbara Mellone & Kristen Zadnik





GOODWIN LIBRARY BOOK SWAP



JUNE 6, 2016 - JUNE 10, 2016

JUST A REMINDER- DON'T FORGET TO BRING IN YOUR BOOKS FOR THE GOODWIN BOOK SWAP <u>BEFORE</u>
WEDNESDAY, JUNE 1ST !! THE MORE BOOKS, THE MORE FUN THE SWAP WILL BE. (MAXIMUM BOOK CHOICE 4)

Friends of the Mansfield Library



Saturday, June 4, 2016 9am-

Large selection of fiction, nonfiction, children's books, & audio/visual materials

Hardcovers and oversized paperbacks \$1.00

Buchanan Auditorium at Mansfield Public Library 54 Warrenville Rd. (Rte. 89) Mansfield Center All proceeds benefit the Mansfield Public Library





See reverse for camp details

engaging camp-style programs.

THE INSTRUCTORS

Nancy Cooke Bunnell is a certified art teacher with over 30 years experience. Nancy has 25 years experience teaching in public schools and a combined 8 years teaching through the Community School of the Arts and Mansfield Community Center, among others. She currently teaches the regularly offered Youth Art Classes through Mansfield Parks and Recreation. She is also an award winning painter and pastel artist.

Reagen O'Reigaekn's programs are specific to curriculum guidelines and she specializes in combining hands-on tactile fun that develops motor skills with lessons that introduce contemporary and historical artists/art movements. She can often be found telling imaginative stories, wearing costumes, singing or dancing in the classroom. She incorporates phonics, counting, science and geography into her teaching wherever possible and finds teaching to be extremely rewarding.







VISIT WWW.MANSFIELDCC.COM
OR CALL 860.429.3015, EXT. 0
FOR MORE INFORMATION

MANSFIELD COMMUNITY CENTER 10 S. EAGLEVILLE RD, STORRS, CT 06268

Mini-Masterpiece Studio – Nature and Abstraction

(Entering grade 1 - age 14)

Draw, paint, and be a sculptor! This week of hands on art-making will let campers express themselves in daily artistic exercises and learn about the lives and works of famous artists who used nature as their inspiration. Explore Christo and Jean Claude's Land Art, Georgia O'Keefes Flowers, Joan Miro's Biomorphic Shapes, Richard Long's Mud Paintings, and more! Make a mini-masterpiece each day! Please dress for a mess! Instructor: Reagen O'Reigaekn

Dates: Mon.-Fri., June 27-July 1 Time: (152200-A) 9 a.m.-4 p.m.

Fee: \$189 for residents \$199 for non-residents Materials Fee: \$30 materials fee due at registration.

Joy of Printmaking: Silkscreen

(Entering grade 1 to age 14)

Develop your own drawing, turn it into a silkscreen and print your artwork onto fabric and paper!

Campers will create a frame-able work of art in the style of famous artist Andy Warhol, and print their design onto a t-shirt, canvas tote, make sketchbooks and notecards, and make an edition of prints to exchange with classmates. Campers will also be introduced to other fun printmaking techniques like printing with yarn and jello. These fun and easy techniques can be used over and over at home after the class ends. Dress for a mess! Instructor: Reagen O'Reigaekn

Dates: Mon.-Fri., July 11-15

Time: (152205-A) 1:00 p.m.-4:00 p.m.

Fee: \$143 for residents \$153 for non-residents Materials Fee: \$25 materials fee due at registration.

Art From Around the World!

(Entering grade 1 - age 14)

Learn about the traditional arts and crafts of different cultures. A week of hands on art making lets campers express themselves creatively while learning new art processes, geography and about other cultures. Campers will paint, draw, stitch, weave and glue as they make Greek Story Vases, Aboriginal Dot Paintings, Cave paints, Quilted Molas, Sand Mandalas, and more! Each day will include a short art history lesson, project time, nature time, play time, and art exercises or engineering challenges. Please dress for a mess.

Instructor: Reagen O'Reigaekn Dates: Mon.-Fri., July 25-29

Time: (152201-A) 1:00p.m.-5:00 p.m.

Fee: \$94 for residents \$104 for non-residents Materials Fee: \$25 materials fee due at registration.



Impressionism to Abstract – Painting Workshop for Creative Kids

(Ages 6-11)

Have fun playing with paint! Use your imagination! Explore the works of a variety of artists in the 20th century from Impressionism to Modernism. Students are encouraged to observe carefully to experiment materials, shape, color, line, and texture and to create unique artworks using imagination and beginning understanding of art history. An exciting class that encourages creativity and invention. An experienced, creative art teacher brings her own unique, wild and wonderful skills to the children's program.

Instructor: Nancy Cooke Bunnell
Dates: Mon.-Fri., July 11-15
Time: (152203-A) 9 a.m.-12 p.m.

Fee: \$94 for residents \$104 for non-residents Materials Fee: \$25 materials fee due at registration.

I Like to Draw Everything! Workshop for Creative Kids

(Ages 6-11)

Do you like to draw, doodle and design cartoons, dragons, fairies, monsters, animals, or things in nature? Bring your ideas and work with an experienced, creative art teacher who brings her own unique, wild and wonderful skills to the children's program! This class introduces basic drawing concepts in many drawing media such as pencil, colored pencil, oil pastel, metallic and colored markers. Artists are encouraged to look carefully, to experiment with materials, shape, color, texture, and line, and to create unique artworks using imagination and observation.

Instructor: Nancy Cooke Bunnell Dates: Mon.-Fri., July 25-29

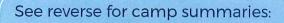
Time: (152204-A) 9:00a.m.-12:00 p.m.

Fee: \$94 for residents \$104 for non-residents Materials Fee: \$25 materials fee due at registration.





Register in person at the Mansfield Community Center or online at www.mansfieldcc.com



Registration open now:
Youth Football
For the Love of the Game Baseball
Girls Basketball
Co-ed Basketball
Multisports
Ray Reid Soccer School

Registration opening late May: Lacrosse Beginner Golf Track and Field In conjunction with local coaches, athletic directors and trainers, the Mansfield Parks & Recreation Department is excited to offer another summer of quality Sports Camps to local athletes. All camps are led by highly qualified individuals who are committed to supporting each athlete in improving his/her skills and knowledge.

Camp leaders will emphasize learning without sacrificing the fun nature of sports. Coaches are well trained to work with athletes of all ability levels to improve game skills with focus on fundamentals, individual and team skills.

Additionally, daily game play will be part of the fun camp experience!



Mansfield Parks & Recreation SPORTS CAMPS Family, Fitness & Fun!

Youth Football with Coach James Kelly, E.O. Smith

For children entering grades 4-8. Learn football basics and positionspecific fundamentals skills. Mon.-Wed, June 20-22 (3 days) 9:30 a.m. - 12:00 p.m. at E.O. Smith High School (152009-A) \$50 for residents, \$60 for non-residents

Baseball with Coach Steve Cervizzi, ECSU

For children ages 6-14. Learn fundamental batting skills, throwing mechanics, base running, sliding, and position play Mon.-Fri, June 27-July 1 (5 days) 8:30a.m. - 12:00p.m. Southeast Park \$115 to register contact 660-429-2266

Girls Basketball with Coach Mary Roickle, E.O Smith & Betsy Parker, Southeast

For children entering grades 3-9.
Learn fundamental dribbling,
passing, rebounding, and shooting
skills and position play.
Mon.-Fri, June 27-July 1 (5 days)
8:45 a.m. - 3:00 p.m. at E.O. Smith
(152007-A) \$185 for residents,

\$195 for non-residents

Skyhawks Lacrosse

Ages 6-12. Lacrosse is one of the fastest-growing sports in the country. Learn fundamentals of stick handling, cradling, passing, and shooting in a fun, non-checking environment..

Tues.-Fri. July 5-8 (4 days)

9 a.m.-12 p.m. at Farrell Fields

152016-A) \$109 for residents

\$119 for non-residents

Equipment required

Co-Ed Basketball with Coach Ron Pires, E.O. Smith

For children entering grades 3-9.
Learn fundamental dribbling,
passing, rebounding, and
shooting skills and position play.
Mon.-Fri, July 11-15 (5 days)
9:00 a.m. - 3:00 p.m. at E.O. Smith
(152004-A) \$185 for residents,
\$195 for non-residents

Skyhawks Beginner Golf

Ages 5-8. A challenging and lifelong sport, needing proper focus on the fundamentals of form, swinging, putting, and body positioning. .

Mon.-Fri. July 11-15 (5 days)
9 a.m.-12 p.m. at Farrell Fields
152030-A) \$135 for residents



\$145 for non-residents

Multi-Sports with U.S. Sports Institute Coaches

For children entering grades 1-8. Experience over 16 different sports from around the world; soccer, basketball, lacrosse, volleyball, disc golf, cricket, floor hockey and many more!.

Mon.-Fri., July 25-29 (5 days)
9:00 a.m. - 4:00 p.m. Farrell Fields (152008-A) \$199 for residents, \$209 for non-residents

Ray Reid Soccer School

For ages 4-14. Players will be exposed to dribbling, passing, receiving, shooting, heading. Ages 4-8 will focus to improve their technique. Ages 9-14 focus will be technical refinement tactical game play.

Mon.-Fri., August 1-5 (5 days)

Mon.-Fri., August 1-5 (5 days) 9:00 a.m.-12:00 p.m. Lion's Club Fields

(152006-A) \$160 for residents \$170 for non-residents

Skyhawks Track and Field

Ages 7-12. Learn standard track & field events: long distance, sprints, soft hurdles, relays, shot put, discus, and standing long-jump. Fundamentals of body positioning, stride, proper stretching, and cool-down Mon.-Fri. Aug. 8-12 (5 days) 9 a.m.-12 p.m. at MMS 152040-A) \$135 for residents \$145 for non-residents

Additional camp form required with registration.

Phone: (860) 429-3015 Fax: (860) 429-9773 www.mansfieldcc.com



MAD SCIENCE SUMMER MANSFIELD AREA!

All are welcome

| | | ms sponsored by Mansfield Community Center A Mansfield, C | Arts & Crafts Room | | | |
|--|---------------------|---|--------------------|--------------|--|--|
| | July 25th-July 29th | | | | | |
| | | | Resident | Non-resident | | |
| Anatomy Academy | Ages 7-12 | 9:00am-12:00pm | \$186 | \$196 | | |
| | | August 1st-Augus | † 5 th | | | |
| | | | Resident | Non-resident | | |
| Secret Agent Lab | Ages 6-12 | 9:00am-12:00pm | \$186 | \$196 | | |
| Crazy Chemworks | Ages 6-12 | 1:00pm-4:00pm | \$186 | \$196 | | |
| Secret Agent/Crazy Chemworks (full day) | Ages 6-12 | 9:00am-4:00pm | \$345 | \$355 | | |

| Below programs sponsored by Coventry Parks & Rec and held at: Patriots Park Coventry, CT | | | | | | |
|--|-----------|----------------|-------|--|--|--|
| August 22 nd -August 26 th | | | | | | |
| Brixology (with LEGO™ bricks) | Ages 7-12 | 9:00am-12:00pm | \$150 | | | |
| E ² -Engineering Explorers | Ages 7-12 | 1:00pm-4:00pm | \$150 | | | |
| Brixology/E ² (full day) | Ages 7-12 | 9:00am-4:00pm | \$275 | | | |

*Please send your child with a snack and drink daily (children attending a full day program should bring lunch + 2 snacks and drink)

SPACE IS LIMITED

For registration information, visit:

register.madscience.org/westnewengland

For more information, locations, and schedules go to: register.madscience.org/westnewengland

🖀 413-584-7243 • 1-800-338-5711 🗏 westnewengland.madscience.org 🖂 summerprograms@madsciencewne.com



AWESOME ACTIVITY WEEKS - SUMMER 2016



Brixology

New Mad Science program with LEGO™ Bricks Brixology Camp sets the foundation for our next generation of makers! Kids learn about different types of engineering and then team up to construct a different engineering-themed project using LEGO™ bricks. They learn about aerospace engineering while assembling a space station. They explore mechanical engineering as they build boats and vehicles. That's not all, from carnival rides to drawing machines, mechanical animals to truss bridges, your future engineer will build upon their creativity to solve real-world design challenges, while developing their problem-solving and team-building skills. Let the tinkering begin!



Aratomy Academy

In this weeklong camp, children will have fun while learning about the scientific equipment they already own-the human body. Kids will explore the science behind cells, organs, muscles and bones through fun, hands-on activities. Campers will use micro-slide viewers to see some of the tiny cellular machines that keep our bodies working and will play the "Cell game" to learn about the "stuff" inside cells. Fun experiments will help campers understand more about their senses, brains, breathing, circulation digestion. Children may create model cells, make Mad Mucus and a simulated stomach, build simple lung models, assemble a model skeleton, and much more.



E² - Engineering Explorers

Whether your child loves to build things or destroy them, this week of camp includes lots of both! The junior Mad Science engineers will design and build bridges and "skyscrapers" using simple tools and their imaginations. Kids will even construct a geodesic dome big enough for all the campers to sit inside! Then the machine madness starts as they discover how many different machines, simple & complex, we use in our daily lives. Campers will have fun designing simple machines using pulleys, wedges, screws and levers. Then we move on to engineering in action - your kids work together to brainstorm, design, test, evaluate and redesign problem-solving contraptions!



SECRET AGENT LAB

Develop your special agent and detective skill in this super hands-on week of fun! Uncover the science involved in evidence gathering and analysis. Sharpen your secret agent skills and discover how chemistry and the science of forensics can come to the aid of a secret agent. Identify and collect evidence - from fingerprints to tracks to trash! Secret agents-in-training will use science and awesome technological tools to connect the dots and help sniff out the suspects in this investigation into the science of sleuthing.



Other programs that may be available in surrounding areas include:

E² - Engineering explorers, Survival, Anatomy Academy, Brixology, Secret Agent, Crazy Chemworks, Space & Beyond, Rockin' Rockets, Red Hot Robots



razy Chemworks We'll learn about the tools scientists use in their

laboratories - atoms, molecules, and reactions; acids and bases: and fluorescence phosphorescence. We'll also examine and investigate super sticky things by exploring suction, hydrogen bonding, and static cling and see some very cool dry ice demonstrations! The best part is that each day we'll be able to continue the science fun at home with our very own labware take-homes!



Sparking lineagnative Ceanings